ABSTRACT OF THE DISCLOSURE

An illuminated computer keyboard has a transparent layer, a resilient member, multiple printed circuit boards, an illuminant board and a casing to hold the foregoing elements. The transparent layer has multiple keys. The resilient member is mounted under the transparent layer, is translucent and has multiple resilient protrusions corresponding respectively to the keys in the transparent layer to press the keys against the transparent layer. The multiple printed circuit boards are mounted under the resilient member, are translucent and connect the keys electrically to the computer. The illuminant board is mounted under the multiple printed circuit boards and is powered by a power supply. When the illuminant member is illuminating and light passes through the transparent layer, the keyboard can be clearly seen and used in the dark.